

Claims

1. An electric pipette (1) comprising a body (2), a tip part (4), a hook part (5), a push-button part (6) and a display part (7), said body (1) having a vertical axis (3),
5 **characterised** in that at least one of the parts selected from the group consisting of the hook part (5), the push-button part (6) and the display part (7) is rotatable about the vertical axis (3) of the electric pipette (1).
2. An electric pipette (1) according to claim 1, **characterised** in that at least one of
10 the parts (5, 6, 7) is rotatable over 0-360 °.
3. An electric pipette (1) according to claim 1, **characterised** in that at least one of the angles φ_1 , φ_2 or φ_3 is in the range $-90 - 90$ °.
- 15 4. An electric pipette (1) according to claim 1, **characterised** in that at least one of the angles φ_1 , φ_2 or φ_3 is in the range $-70 - 70$ °.
5. An electric pipette (1) according to claim 1, **characterised** in that at least one of the angles φ_1 , φ_2 or φ_3 is in the range $-50 - 50$ °.
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6. An electric pipette (1) according to any of claims 2-5, **characterised** in that the axis of rotation (8) of the display part (7) additionally is at an angle α in the range 0-60 ° to the vertical axis (3) of the electric pipette (1).
- 25 7. An electric pipette (1) according to any of claims 2-5, **characterised** in that the axis of rotation (8) of the display part (7) additionally is at an angle α in the range 0-50 ° to the vertical axis (3) of the electric pipette (1).
8. An electric pipette (1) according to any of claims 2-5, **characterised** in that the
30 axis of rotation (8) of the display part (7) additionally is at an angle α in the range 0-40 ° to the vertical axis (3) of the electric pipette (1).